## EXHIBIT B

Sequence Name\*: Mch A102C Sequence:

	30			ত	
	29			ড	
	28			0	
	27			$\sigma$	
٠,	26	·		ان	
	25		•	(	
	24			U	
	23			U	
	22			ত	
	21			5	
	20	4		0	
•	19			U	
	18	•		σ	
	1.7	·	-	U	•
	16			X	
	15		·	U	
	7			ប	
	=			F	
	12	-		၁	
-	耳			J	
	- 21			A	
	60			J	
	8			U	
	07			4	
	01 02 03 04 05 06 07 08			U	
	0.5			Q	
	04			+	٠
	03			T	
	02	·		ال	_
	10	$\Box$		<u>기</u>	•
ı		-3	-5	1-3	
		A 5	A 3	A 5	
		r-RNA 5'-3'	C-DHA 31-51	C-DIIN 51-31 C C A T G C A C	
	L	ы	OI	_	

•		Γ		Ì	-	-	+	L	L	-	-		-	+	L			İ	-								1
	=	32	11 32 33 34 35 36	34	35	36 3	37 3	3	9	0 4	1 42	2 43	144	45	46	4.7	48	49	50 5	51 52	2 53	3   54	1 55	5   56	57	58	5.9
			_					_				-	L	_	_	-		T	İ	-	7	+	-	<u>!</u>	÷		
K-RNA 5'-3'												<del></del> -		··	-												
c-DHA 3'-5'				<u> </u>	<u>!</u>			十	<u>                                     </u>	-	$\vdash$	$\vdash$	L	-	_					+	+	+	+				$\perp$
4110		Γ		†	+	T	+	十	+	+	+	+.	$\downarrow$	+	1	1	Ī	T	†	+	+	+	+	1	1		$\perp$
C-DRA 5 - 5			7	7	$\dashv$	7	+	$\dashv$	$\dashv$	$\dashv$	$\dashv$	-	4	_	4												
"6G+C=19/ = 62 39 evenoried		7	4	8		3	000	40,4	1	ξ	11	73.3	_														

9

130 = 65,576

Purpose of Seguence: rumake of MHO A1023 (myco. governo prove

User's Name: CoAMA KOP

Date of Request:

Sequence Proofread By 11 / ma Ablden Date Needed! ASAP

## Any Special Instructions:

the organism, the 4th character will be either an A or B for the 16s or 23s structure, respectively, The first! 3 characters will be letters to identify and the last 4 characters will be a 4 digit number indicating the 5' initiation target site of the \* An eight character alpha-numeric identifier. r-RMA with E. coli as the reference organism.